

ABSTRACT OF THE DISCLOSURE

A skiing exercise device includes a base frame having a front end portion with a pair of pivot poles disposed on opposite sides of a vertical plane. Each pivot pole has a pole axis inclining at an angle relative to the vertical plane. Each of two stepper members includes a foot support mounted on a supporting rod that extends from a pivot tube, which is sleeved rotatably on a respective pivot pole, in a longitudinal direction parallel to the vertical plane toward a rear end portion of the base frame, and a coupling flange extending from the pivot tube away from the vertical plane. A coupling unit includes a reel-mounting seat mounted on and movable in the longitudinal direction relative to the front end portion of the base frame, a reel mounted rotatably on the reel-mounting seat and disposed between the stepper members, and a cord wound on the reel and having opposite ends connected respectively to the coupling flanges of the stepper members.